

Consumer/Current

FinePix A202



The FinePix A202 has everything which marks out Fujifilm cameras from the rest: attractive and timeless design paired with down-to earth functionality. Brilliant pictures in natural colours are virtually guaranteed. At the same time, operation and handling of the camera have been kept simple. All image data is transferred to your PC via a USB port. The USB connection also turns your camera into a webcam. In addition you can record up to 40 minutes of video clips using a 128 MB xD card.

Accessories

- DPC-UD1** small handy USB stick cardreader for xD-Picture Cards
- FPF 34** External flash unit for FinePix models. The unit can be attached to the cameras with a bracket. Guide number 34. The flash is triggered via the slave function.
- BK-4B** Rapid-charge device incl. 4 x 2300 mAh accumulators
- xD Cards** The smallest and most flexible storage card for your digital camera.
- DPC-AD** PC card adaptor for SmartMedia and xD-Picture cards
- DPC-R1** USB card reader for SmartMedia and xD-Picture cards
- DPC-CF** DPC-CF CompactFlash card adaptor for xD memory cards
- SC-A2/A3** The ideal camera bag for all A-model FinePix cameras.
- Akku Digital 4 x 2300 mAh** 4 high-performance 2300mAh Ni-Mh batteries
- AC-3/5V Power Adapter** Power adapter for all Fujifilm digital cameras
- PrintPix CX-550** The photo printer CX-550 is the PictBridge-capable printer for the ambitious photographer or photographic retailer. It offers a large range of formats for borderless prints.
- Metal Strap S1** Stylish Metal Strap
- Mobile Photo Safe** The Mobile Photo Safe is a mobile Memory with 40GB capacity
- Rucksack RS** Rucksack RS - the ideal way to transport your camera and accessories
- Battery charger station** Fujifilm's battery charger station - the ideal travel companion with 4 powerful rechargeable mignon batteries (2300mAh)
- HR-4UF** 4 high-performance 2100mAh Ni-Mh batteries

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Technical Specifications

Camera type	Digital camera
CCD	1/2.7 with 2m effective pixels
Resolution	1600 x 1200/1280 x 960/640 x 480 pixels
Colour depth	24-bit colours
File format	JPEG in 3 compression settings (Fine/Normal/Basic)
Storage medium	xD-Picture Card, 3.3 volts (16-128 MB)
focal length of lens	equivalent to 36 mm on a 35 mm camera
focus setting	Fixfocus
focus area	Normal: approx.80cm to infinity, macro: approx. 8-13 cm
Aperture	F2.8/F5.6
Shutter	1/2-1/1000 sec.
Continuous shooting	320 x 240 pixels, or 160 x 120 pixels with 10 frames per second.
Viewfinder	optical viewfinder, LCD monitor
Exposure control	programmed AE
Sensitivity	equivalent to ISO 100
White balance	automatic/manual (6 modes)
exposure measurement	64-zone TTL metering
Flash	Auto-flash using flash control sensor, range approx. 3m
LCD monitor	1.6-inch D-TFD colour monitor with 55,000 pixels
Interfaces	USB, power-input socket
Power supply	2 AA batteries, adaptor optional (AC-3V)
Dimensions (WxHxD)	98.5 (B) x 64.5 (H) x 40.5 (T) mm
Weight	approx. 200g (inc. batteries and SmartMedia card)
Features	Self-timer, slows-synchro (night mode), exposure correction, replay: single frame, 9 pictures in sequence, picture lock, DPOF setting, video-conferencing, video recording
System requirements	Windows 2000, Windows ME, Windows XP, MacOS
included Accessories	batteries, 16 MB SmartMedia card, 2 AA batteries, carrier strap, USB cable, CD Rom, manual
Available from	10-2002

Technical features and included accessories may change without advance notice.